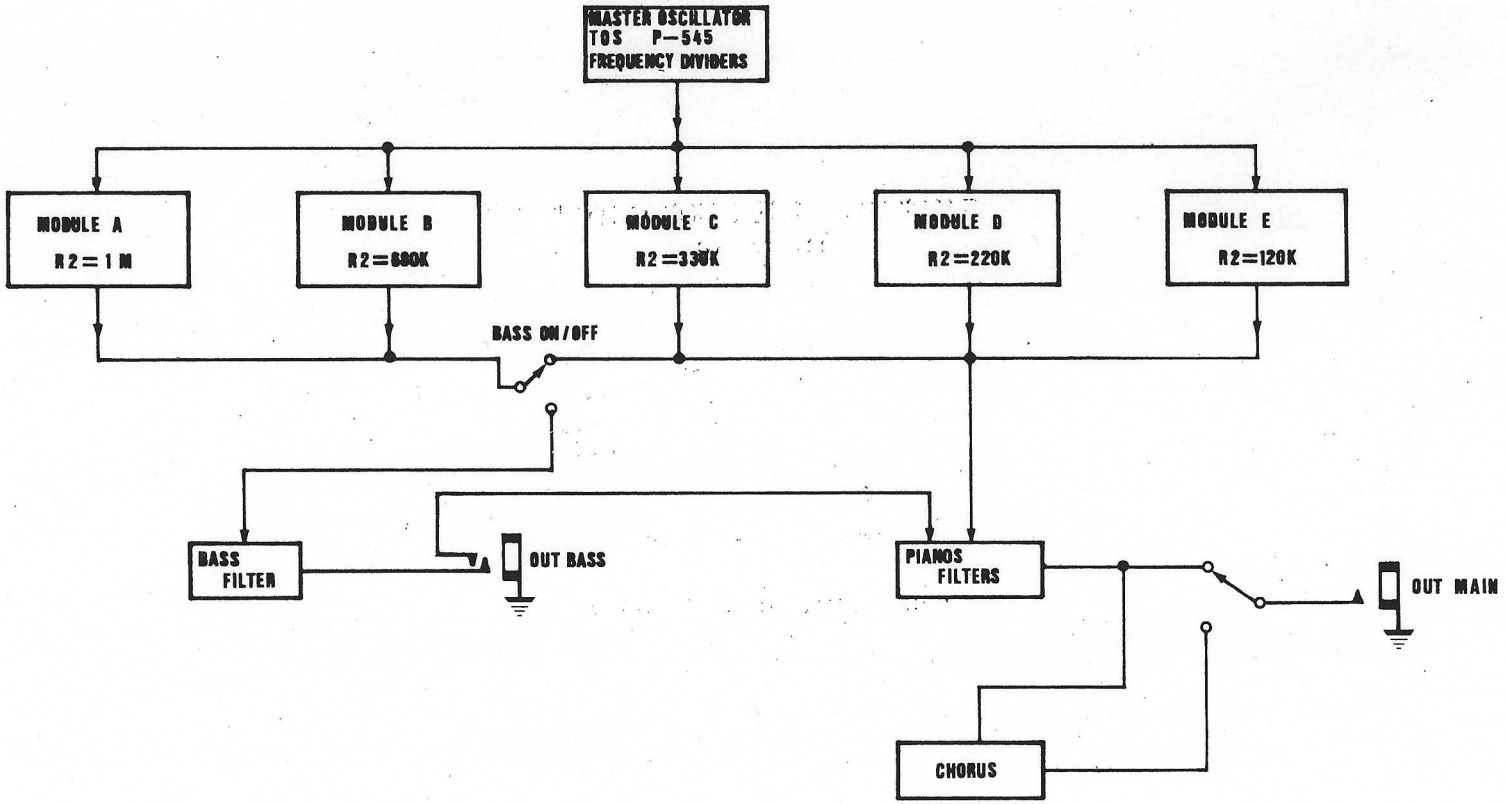
SCHEMATIC DIAGRAM

CRUMAR®

Musical Instruments

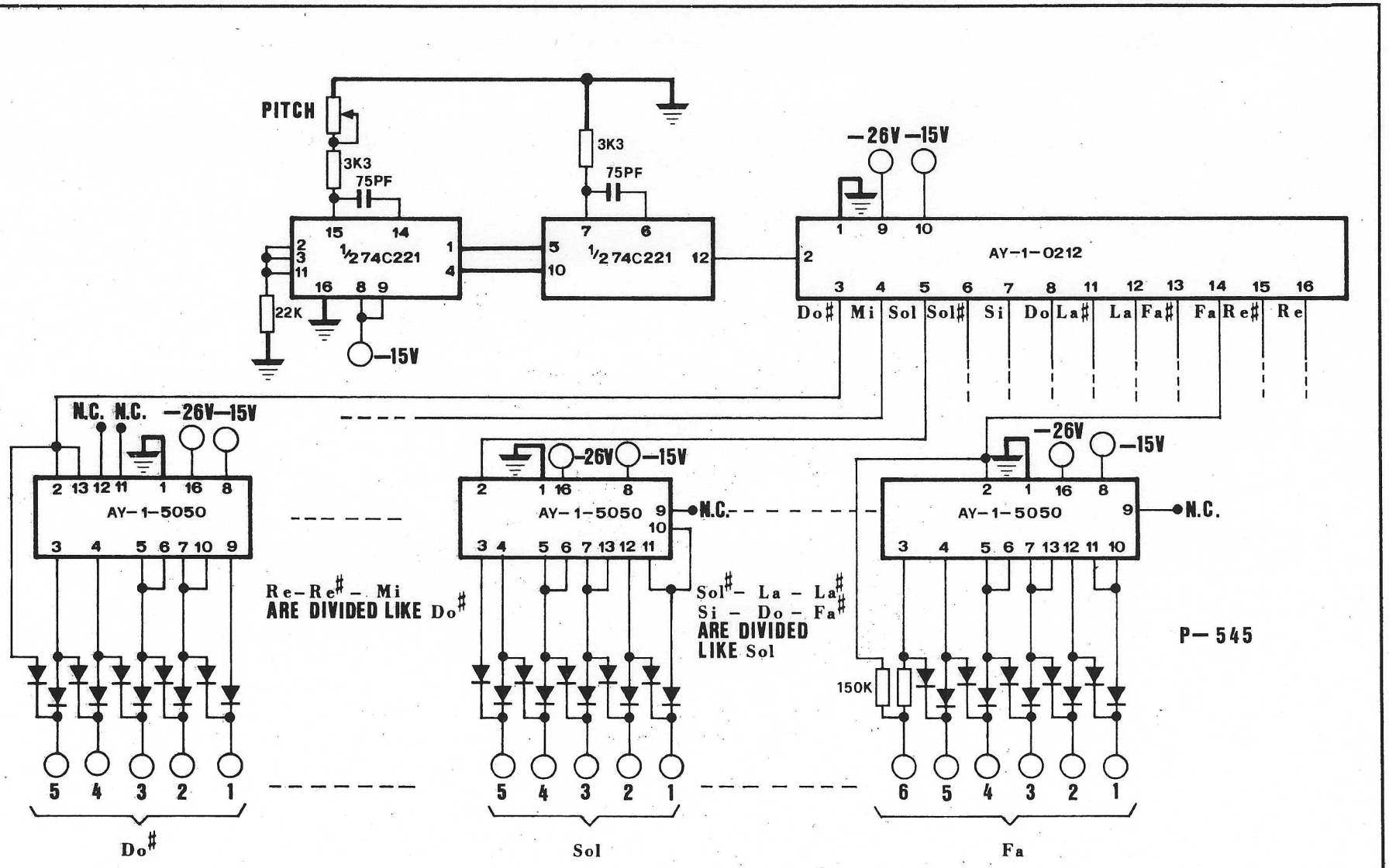
mod.

Road Racer



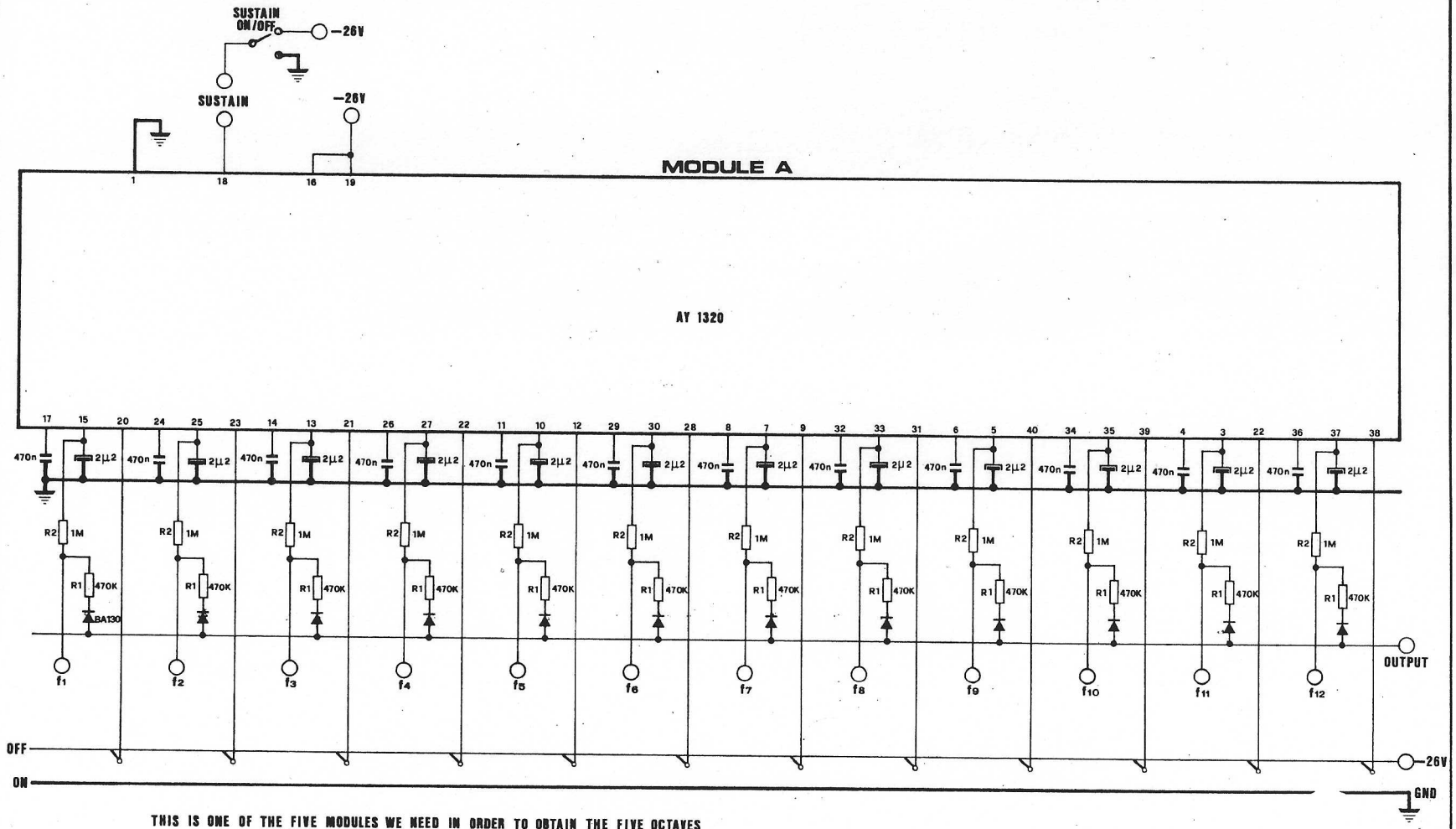
MODEL ROAD RACER			REVISION			
DATE	DRAWN BY Brian G.	DESIGNED BY R. Moog	DATE			

DWG1



MODEL ROAD RACER			REVISION			
DATE	DRAWN BY Bordoni G.	DESIGNED BY Rbrari	DATE			

DWG 2

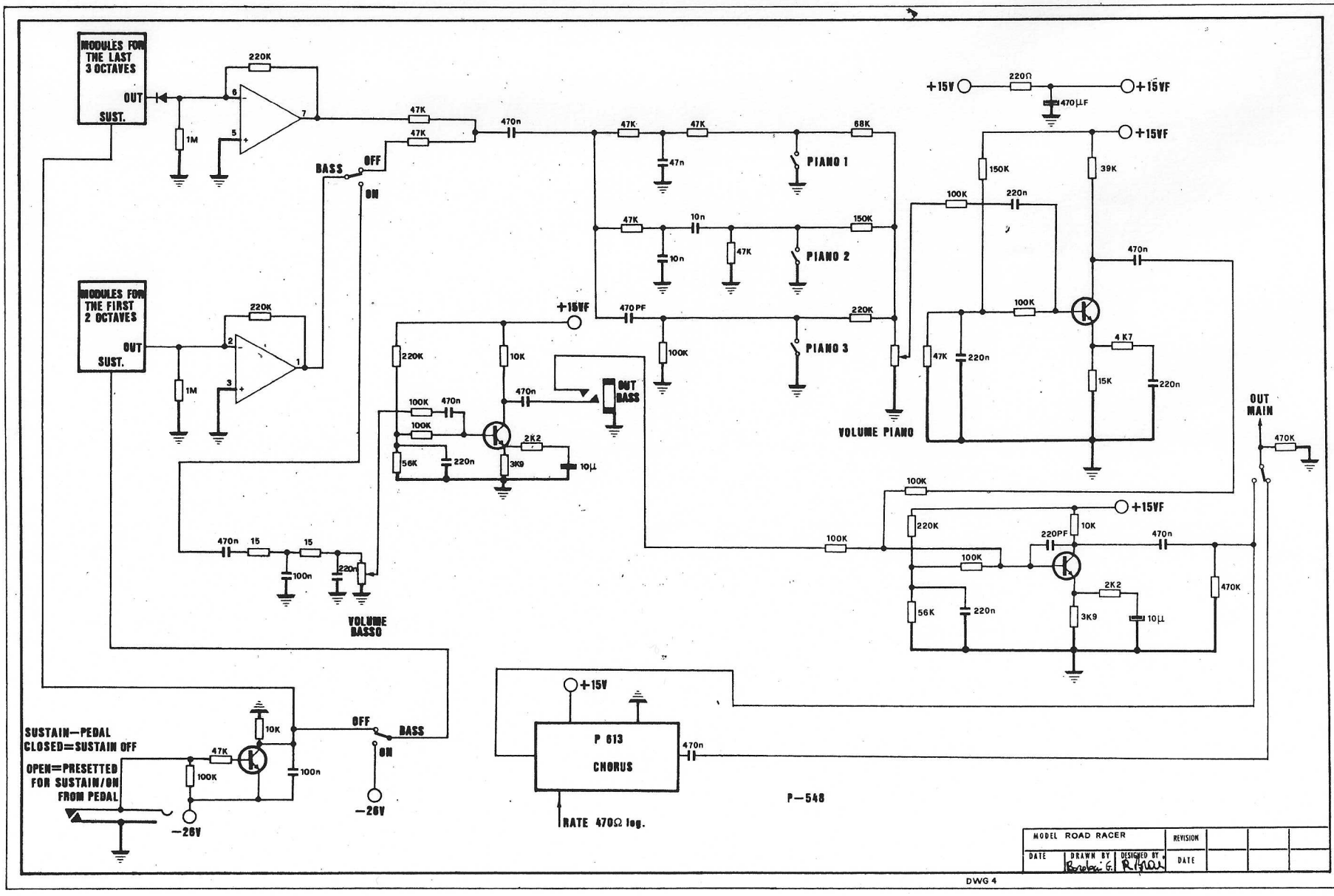


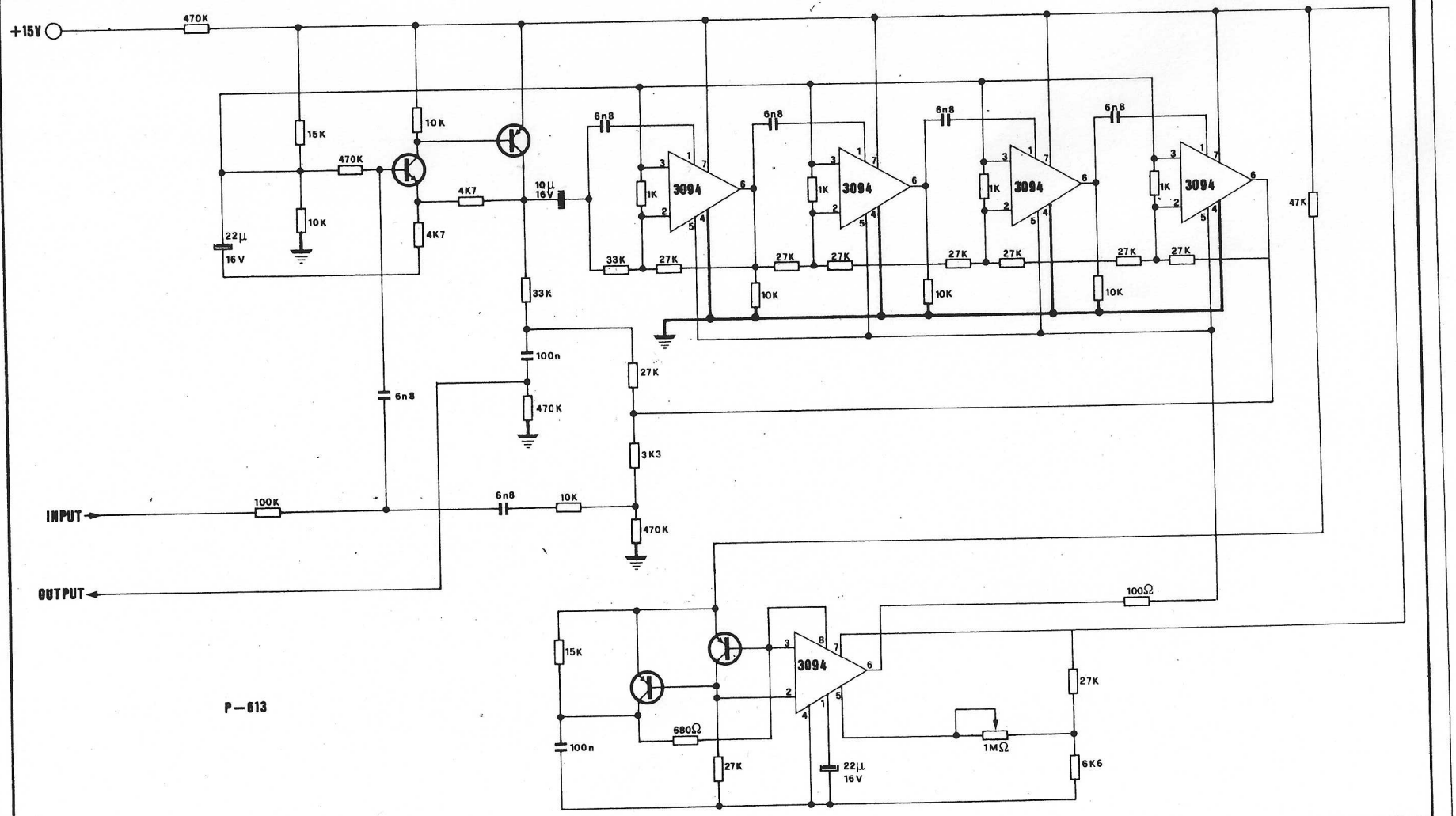
THIS IS ONE OF THE FIVE MODULES WE NEED IN ORDER TO OBTAIN THE FIVE OCTAVES

R1= 470K
R2= SEE DWG1
$f_1 \div f_2$ = FREQUENCYS

MODEL ROAD RACER			REVISION			
DATE	DRAWN BY Bruno G.	DESIGNED BY R. Ritman	DATE			

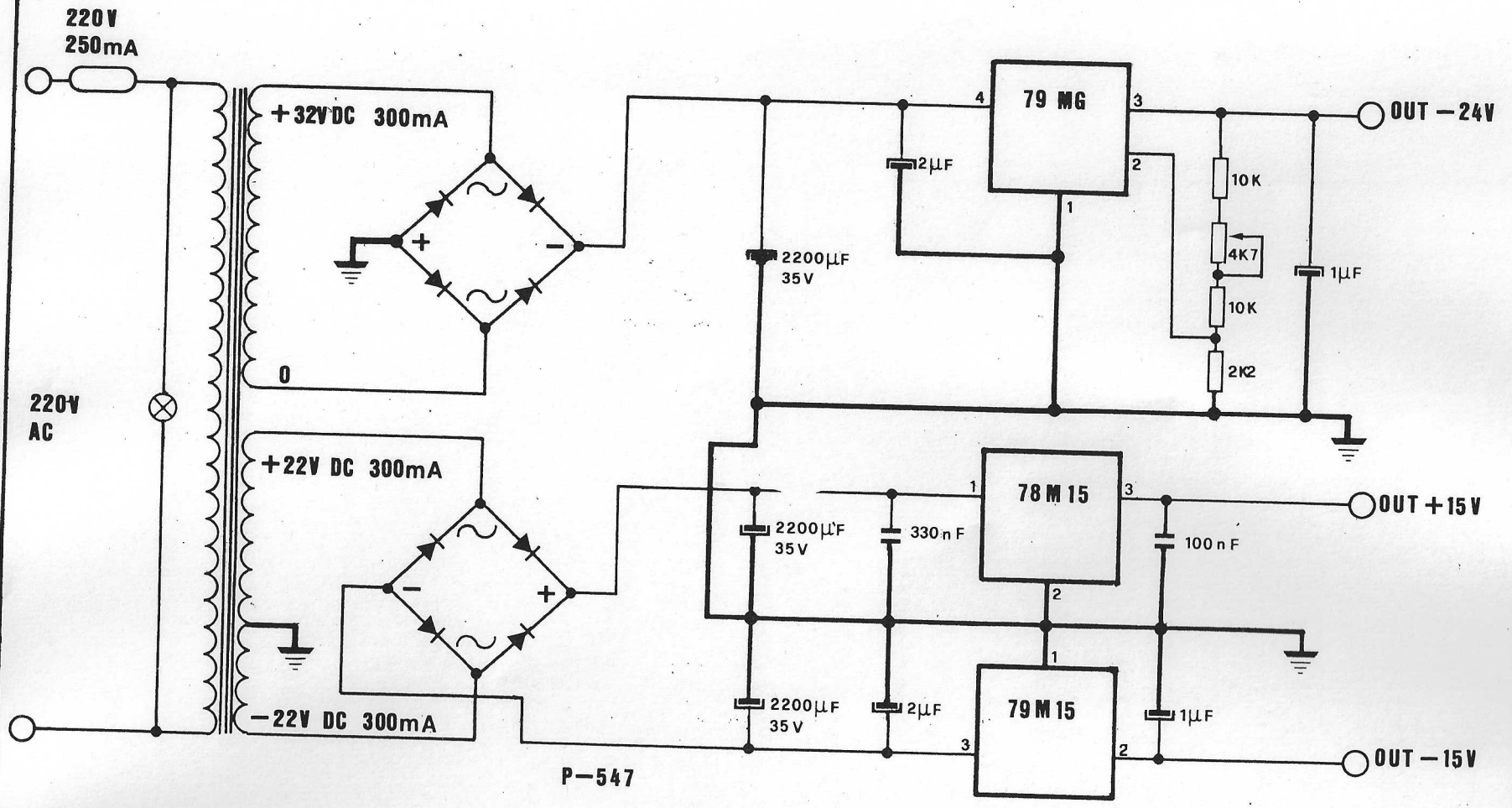
DWG3


MODULES FOR THE LAST 3 OCTAVES
OUT
SUST.
MODULES FOR THE FIRST 2 OCTAVES
OUT
SUST.
220K
1M
47K
470n
BASS
OFF
ON
47n
PIANO 1
10n
PIANO 2
470 PF
PIANO 3
68K
150K
100K
220K
10K
2K2
56K
3K9
10µ
OUT BASS
VOLUME PIANO
+15V
+15VF
220Ω
470µF
39K
4K7
15K
OUT MAIN
470K
15
100n
VOLUME BASSO
220PF
SUSTAIN—PEDAL CLOSED=SUSTAIN OFF
OPEN=PRESETTED FOR SUSTAIN/ON FROM PEDAL
-26V
P 613
CHORUS
RATE 470Ω log.
P—548
MODEL ROAD RACER
REVISION
DATE
DRAWN BY
DESIGNED BY
DWG 4



MODEL	ROAD RACER	REVISION			
DATE	DRAWN BY Bordewijk G.	DESIGNED BY	DATE		

DWG 5



MODEL	ROAD RACER		REVISION			
DATE	DRAWN BY	DESIGNED BY	DATE			

DWG 6